

Abstract

An electrical connector arrangement having a first connector which is arranged in a housing and may be brought into an electrical connection with a mating connector by the actuation of an actuation lever arranged movably on the first connector. The actuation lever being movable between a free position in which the two connectors are not fully mated and a coupled position in which the two connectors are fully mated. A portion of the actuation lever is disposed between the first connector and the housing with a clamping projection on the lever that is in engagement with a mating clamping projection on the housing when the actuation lever is in the coupled position.